

Manhattan

Early Maincrop

(Saxon x 94G 165-021)



Consumer quality

Manhattan produces excellent high yields of short oval tubers with a cream flesh which is well suited for pre-pack ware/ baker production. Tubers have very bright skin finish with shallow eyes. With higher dry matter than Estima, Manhattan has good taste and eating qualities.



Agronomic features

Manhattan shows clear improvement over controls in resistance to dry rot (*F. sulphureum*), common scab, blackleg, PVA, PVLr, PCN Ro1, and internal damage.

Tuber characteristics

Market Sector	PP/B	Shape of tuber	SO
Maturity	3	Depth of eyes	3
Colour of skin	W	Smoothness of skin	S
Colour of flesh	C		

Resistance to damage, pests and diseases

Foliage blight	4	Leafroll	7
Tuber blight	1	Virus Y	3
Blackleg	6	Skin spot	3
Common scab	7	Black Dot	5
Powdery scab	5	Dry Rot (<i>F. coeruleum</i>)	4
G.Pallida Pa 2/3,1	2	Dry Rot (<i>F. sulphureum</i>)	7
G.Rostochiensis Ro1	7	Silver Scurf	5
PVA	9	Bruising	7
Moptop (spraying)	9	Splitting	2